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NEWS 3 MAR 16 CASREACT coverage extended
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 NEWS 15 MAY 21 BIOSIS reloaded and enhanced with archival data
 NEWS 16 MAY 21 TOXCENTER enhanced with BIOSIS reload
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                 patents
 NEWS 18 MAY 22 CA/Caplus enhanced with IPC reclassification in Japanese
                 patents
 NEWS 19 JUN 27 CA/CAplus enhanced with pre-1967 CAS Registry Numbers
 NEWS 20 JUN 29 STN Viewer now available
 NEWS 21 JUN 29 STN Express, Version 8.2, now available
 NEWS 22 JUL 02 LEMBASE coverage updated
 NEWS 23 JUL 02 LMEDLINE coverage updated
 NEWS 24 JUL 02 SCISEARCH enhanced with complete author names
 NEWS 25 JUL 02 CHEMCATS accession numbers revised
 NEWS 26 JUL 02 CA/Caplus enhanced with utility model patents from China
 NEWS EXPRESS 29 JUNE 2007: CURPENT WINDOWS VERSION IS V8.2,
              CURRENT MACINTOSH VERSION IS V6.0c(ENG) AND V6.0Jc(JP),
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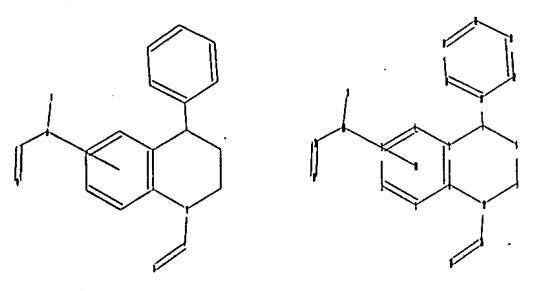
AND CURRENT DISCOVER FILE IS DATED 4 MAY 2007.

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Enter NEWS followed by the item number or name to see news on that epecific topic.

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10540336.trn



ring nodes : 1 2 3 4 5 6 7 8 9 10 17 18 19 20 21 22 ring/chain nodes : 11 12 13 14 15 16 ring/chain bonds : 7-17 10-11 11-12 13-15 13-14 15-16 1-2 1-6 2-3 3-4 4-5 5-6 5-7 6-10 7-8 8-9 9-10 17-18 17-22 18-19 19-20 20-21 21-22 exact/norm bonds : 5-7 6-10 7-8 7-17 8-9 9-10 10-11 11-12 13-15 13-14 15-16 normalized bonds : 1-2 1-6 2-3 3-4 4-5 5-6 17-18 17-22 18-19 19-20 20-21 21-22

Match level : 1:Atom 2:Atom 3:Atom 4:Atom 5:Atom 6:Atom 7:Atom 8:Atom 9:Atom 10:Atom 11:CLASS 12:CLASS 13:CLASS 14:CLASS 15:CLASS 16:CLASS 17:Atom 18:Atom 19:Atom 20:Atom 21:Atom 22:Atom 23:Atom

STRUCTURE UPLOADED

=> d 11 L1 HAS NO ANSWERS STR L1

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PILE 'HOME' ENTERED AT 16:51:11 ON 03 JUL 2007

Uploading THIS COMMAND NOT AVAILABLE IN THE CURRENT FILE Do you want to switch to the Registry File? Choice (Y/n): Switching to the Registry File ... Some commands only work in certain files. For example, the EXPAND command can only be used to look at the index in a file which has an index. Enter "HELP COMMANDS" at an arrow prompt (=>) for a list of commands which can be used in this file.

-> FILE REGISTRY

FILE 'REGISTRY' ENTERED AT 16:51:33 ON 03 JUL 2007 USE IS SUBJECT TO THE TERMS OF YOUR STN CUSTOMER AGREEMENT. PLEASE SEE "HELP USAGETERMS" FOR DETAILS. COPYRIGHT (C) 2007 American Chemical Society (ACS)

Property values tagged with IC are from the ZIC/VINITI data file provided by InfoChem.

STRUCTURE FILE UPDATES: 2 JUL 2007 HIGHEST RN 940883-34-1 DICTIONARY FILE UPDATES: 2 JUL 2007 HIGHEST RN 940883-34-1

New CAS Information Use Policies, enter HELP USAGETERMS for details.

TSCA INFORMATION NOW CURRENT THROUGH December 2, 2006

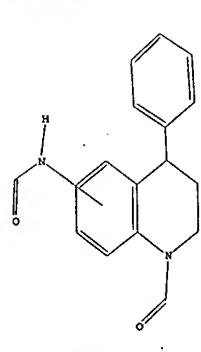
Please note that search-term pricing does apply when conducting SmartSELECT searches.

REGISTRY includes numerically searchable data for experimental and predicted properties as well as tags indicating availability of experimental property data in the original document. For information on property searching in REGISTRY, refer to:

http://www.cam.org/support/stngen/stndoc/properties.html

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Structure attributes must be viewed using STN Express query preparation.

SAMPLE SEARCH INITIATED 16:51:47 FILE 'REGISTRY' SAMPLE SCREEN SEARCH COMPLETED - 67212 TO ITERATE

3.0% PROCESSED 2000 ITERATIONS INCOMPLETE SEARCH (SYSTEM LIMIT EXCEEDED) SEARCH TIME: 00.00.01

1 ANSWERS

FULL PILE PROJECTIONS: ONLINE **INCOMPLETE** BATCH **COMPLETE** 1328800 TO 1359680 PROJECTED ITERATIONS: PROJECTED ANSWERS: 325 TO 1019

1 SEA SSS SAM L1

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1:Atom 2:Atom 3:Atom 4:Atom 5:Atom 6:Atom 7:Atom 8:Atom 9:Atom 10:Atom 11:CLASS 12:CLASS 13:CLASS 14:CLASS 15:CLASS 16:CLASS 17:Atom 18:Atom 19:Atom 20:Atom 21:Atom 22:Atom

STRUCTURE UPLOADED

-> d 13 L3 HAS NO ANSWERS

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Structure attributes must be viewed using STN Express query preparation.

-> s 13 SAMPLE SEARCH INITIATED 16:53:13 FILE 'REGISTRY' SAMPLE SCREEN SEARCH COMPLETED - 40330 TO ITERATE

2000 ITERATIONS 5.0% PROCESSED INCOMPLETE SEARCH (SYSTEM LIMIT EXCEEDED) SEARCH TIME: 00.00.01

FULL FILE PROJECTIONS: ONLINE **COMPLETE** BATCH **COMPLETE** 794604 TO 818596 PROJECTED ITERATIONS: 672 134 TO PROJECTED ANSWERS:

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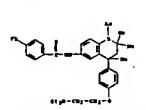
-> • 13 full FULL SEARCH INITIATED 16:53:27 FILE 'REGISTRY' FULL SCREEN SEARCH COMPLETED - 803184 TO ITERATE

237 ANSWERS 100.0% PROCESSED 803184 ITERATIONS SEARCH TIME: 00.00.03

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15 327 ARROYNA RESISTRY CHPTRIMET 2807 ACS on 579
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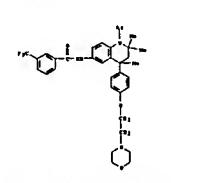
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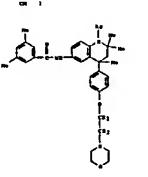
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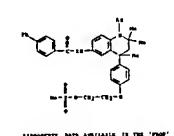


13 137 ADDRESS MEIFTST TENTILET 1007 ACS ON STO DEMONSTON, B.-(1-abstyl-1,1-), 4-telschydro-(,2,4-telschyf-4-)4-(2-te complaintyllotanoplessy) phomyli-4-delaninyll-3, 3-dismilyl-4, mono(frillutronomiate) | NC| C2 R4) E1 64 _ CI E E1 61 CR 1

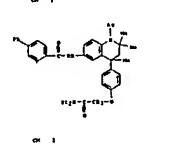


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15 219 APPOING ALBERTAT COPPLINT 2007 ACS on STE 19 (), C"-1430-0471 (-4-maritomatic), H-[1-6mty]-0-[4-[1-(g)othylmalant-bmouthury) phony[1-), J, J, -(-c-conjuge-1, I, 6-trimothyl-6-quinelinyl)-, page [17](1mmresolate) (PCI) pp c2x m61 85 04 , C2 H f1 bl



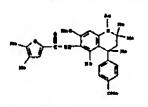
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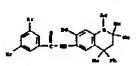


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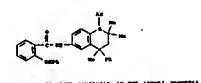
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13 137 ABSYCES LEBISTY COPYLIST 2007 BCD on PTO [H beganids, B-]1-asct[1-1,1,2,4-tatrohydro-7-lqdromy-1,1,4-trimethyl-q phasp1-4-quinslimyl-p.b-dibroms- (9CI) CT 218 bcl 80 01

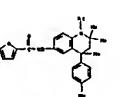


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- 15 217 Activity Sanistot Cortises 18th Act on the 18 Section D-(1-cortyl-1,2,8,0-tetrahydro-2,2,4-trimethyl-6-phonyl-6-estanilayl1-6-(1-pyridinyl)- (MCI) of C22 Hil 62 63

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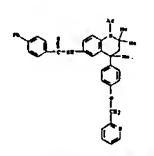
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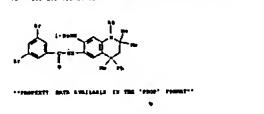
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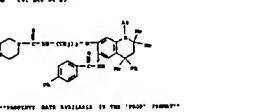
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237 hervise namistry Copysient 5007 ACP on 970 begangin, u-(1-cotyt-),3,3,0-tetralpper-3,3,4-trimetayl-4-phonyi-1-(4-pyridinyimethogy-6-phindinyi)-3-bendu-2-(methyl-mihh)-, name(trifinesonotate) (MCI) C24 NIS Er H4 93 , E3 N F3 43



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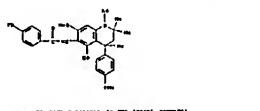
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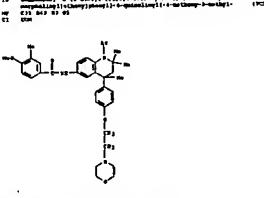




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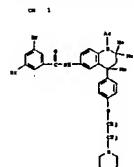
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- 137 narrottas Ambierte Continue 2007 acs on cfb benamin, n-(1-ontyl-1,3-),4-introduct-1,3,4-intentity/4-(4-(3-(4marginalin/1))thomy)phomyl)-4-quintlimyl(-4-mathemy-3-mathylig C15 h49 H2 05 C1 DM



- L4 231 Associat Shiffyry emerging yest him on FTD 1-Temphallacomiumids, B-(1-pantyl-1,2,2,0-tetrahydro-2,2,4-trimethylphosyl-6-quimilayl- [PCI] C16 E23 e3 63
- Li 321 Amoveta analyter Copylims 2007 acm on 578
 10 Research, B-[1-everyl-1, 3, 5, 6-totynepico-2, 2, 4-telemethyl-5-photyl-6quintlisyl-3-becom-3, 5-distribusy(EC21
 UR 25 Ull hr 25 Ull)

13 237 accounts similarly correlated 2007 Acc on FTs learnaged B-(1-coupled, 2.1, 2-totrohydro-1, 1, 4-totrohydro-1, 1, 4-to



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- is \$17 amouths converte coordinary 2007 Act on 870
 13 [1,1"-minboor][-4-corresemble, U-[1-aboty]-0-[4-12-[42throughon (by)] minbo] when yiphony [1,3,1,4-tetrahydru-2,3,4-trin-thy)-0quincling [1- (903)
 87 040 841 80 64
 - 7 Mar (-4
 - Padd 1-4

- if 137 Accords puriotif Courtier 2007 Act m stu-im Acctic acts. [4-6]-acctyl-d-[13],3*-highoup3]-4-planthumplanian|-1,3,4,4-actionsproud_3,4-trianthyl-4-putasling1[phonum]+, 3,1-dimethyl-thyl-

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- LS 137 apperpar hamistry coeximit 1907 acr on stu 13 [1,["-61]absegl)-4-cuchimentée, B-[[-abscyl-5-[]-16]a-thylamiani-othomy]-i,J, J, 4-t-trabphys-2,J, 4-tramethyl-4-phonyl-6-qmineling[[-, nonneysteelseride [1903]
 19 E17 B41 B3 03 , Cl H

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- 1) 7)? ARTVING MARIETY CONTROL 2007 ACC on OTS

 [3] Bentanide, B. [leasevy].-[.].[.]. Acctanidate. B. [leasevy].-[.].[.]. Acctanidate. [0.1].

 [6] Control of the Control o

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- 13 237 Autocol Emilytz: Georgemy 2007 Acc m Fre [1,1*:Alphany]): 4: emiryamento, S-(1-acc);2:1,2,2,4*(etcalphan-2,2,4*)
 Limitați-4: edecol-2-7-(2-pyr lalisyim:lamy): 6-quinolisy11-,
 montampurostimin (943)
 my 23: 85: 83 CL N

Li 237 AMPROCAL REGISTRY CONTRIGHT 2007 ACS on STU 19 Beckmaddy, B-[1-moutyl-1,2,3,4-totrobysto-5,7-dischmay-6-(4-buttonys,emy)1-1,1,4-trimulay1-6-quinalisy12-2,5-dischma-ET C10 E21 CLI E2 ST

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- L3 222 Adapted Empiric Cortilegy 2007 Act on PTS
 TR Preparedimide,
 N'-(1-amt]1-1, 2, 3 -tetrahydro-2, 2, 4-trimutkgi-4-phonyl-squinolisyli-8-atkyl-9-tphonylmutkgi)- (PCI)
 UF C12 E27 B3 62

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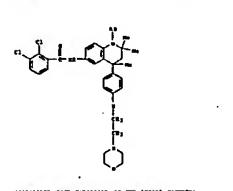
- 16 137 ancome 1861.5787 coording 1867 acc on 978 in (1,1'-thjohogi)-t-coordinants. B-(2-coordinal_2,2,2.4*

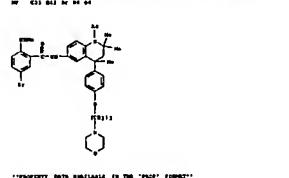
- k3 327 newsjac limijerky querildry and aca on stu 38 3-furnamistacomado, 8,8'-(1-pottyl-1,2,2,4-totrabydro-1,1,4-trimetagi-s-mh.ori-s-homilandisibles (MC1)

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- (5 337 Andreas Assistant contribut 2007 ACS on STG (1,3**s)phosy()*-4-carbonando, B-(1*obs(y)*-1,3,3,4-totrabphro-2,3,4-trackly)*-4-phosy)*-1(1-pyridiny)mothamy)*-5-quineliny(1*-, neosy)*-prophytrochloride (SCS)
 AU C19 E37 S3 E5 , CL H

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- 237 Appens applying correlate 2007 nor on the [1,1"-mighospit-d-acrossments, B-(1-corp)-1,2,3,4-retrokpho-3,3,4-retrokpho-3,000 pp. [1,1-dimethylo-1pospit-d-pickles-1pospit-d

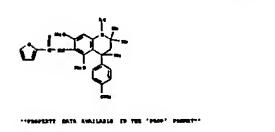




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137 ABSVELO EMBISTRY COSTRONT 2007 ACT IN 18 3-Fernancetonomido, D-(1-contyl-1,1,1,4-talgades untainyphotegl)-2,3,0-trinothyl-a-quinollog(1-8F C20 832 83 64



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- Li 237 service Ratifier COFFICER 2007 ACV on 678 [3,1]*-Auphoryll*-6-partennant or, 9-[1-exclp*-4-14-13-13-exclpostyl]onland planny phospyl]-1,2,3,2-t-acts/mystw-2,2,4-trimethyl-6-quinnling|1-, assentralimeteentata* (SCI) 27 81 34 35 C C 2 2 7 3 5
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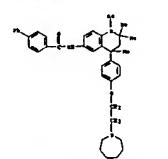
- 2-cppstyleminn(+b-(5-apstyl-2,3,8,0-butlubpitus 4-phospl-6-quinnlingl)+6-besses (MCS) pp C25 E36 Sc HJ (3)

- Li 227 horsetus spalstur Coerbisser 2007 acu an dyn 18 Carbenir acid. [1-ostyl-1,1,2,0-tstramptro-1,2,4-trimethyl-4-phoneyi-6-quinling11-, 1,1-dimethylothyl ortar (SCI) ng C22 S14 02 03

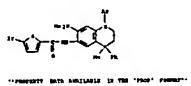
- 18 137 nerodka SECIPTET COUTLINET SHOT ACT on FTS 18 (1.3** highway!) **-*crimentales, b-*(1-acrtyl-1.1.2.4** totachydro-1.3.4** totachyd-*-*phangl*)*-(1-pyriding|mothemy)*-6-quinnliny11* (NCI) cry H37 w1 h3 cl qui
- "O-i.--.
- "a.of-

- 63 227 Appends Contents Covering 2007 ACS as 6TS 20 11,1"-Siphonyli-4-Gertenness, 8-11-Apstyl-4-10-02-(13minoring))-quint/sthony)phosphi-1,2,1,4-tetrohymro-2,2,4-trim-thylquinelshipti- (CCI) 87 627 648 66 67
- #11-031-031-031-031-031-0
- 15 337 NATURAL EXECUTES COPYLISM? 2007 ACS On STS
 18 (i.)*-Sigh-orphy-4-carbonomids, B-[I-om-tyl-L,3,3,4-totynhydro-2,3,4-trumby-1--(4-7-)-morby-hanned-2-morthary/phomy11-6-quinolisy11UP C16 E17 93 04

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- L9 333 AMERICAN RESISTRY CONTRICET 2007 ACS on STS SW 11,1'-highwory1'-4-corporation, bull-conty1'-4-(c-f1-(hosdystro-13-arcpin-1-y)) whosey homory1-1,1,1,4-totradeptro-1,2,4-trimetay1-4-quinchimy1 or call may sl qui



LS 317 APPEAR REALITY COPYLISMY 2007 BCS to 19 b-Thimphone mcCottontide. 19 b-Thimphone mcCottontide. 11 b-11 mcCottontide to 11 mcCottontide to 11 mcCottontide to 11 mcCottontide to 11 mcCottontide to 12 mcCottontide to 1



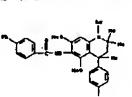
13 237 AMOUNTAS RESESTRY CONTRIBUT 2007 ACS on 878
18 homeomobs, D-[1-acstyl-7-(disettylamina)-1,2,3,5-tetrohydru-2,2,4trianttyl-4-phinyl-4-quinnlinyl1-1,5-44bccom(PCI)
18 C29 831 862 87 62

STANDORMAN WILL WARRINGS IN LER , GANDA, MARRIEL.

31 233 ANNERS ADMINIST CONTINUE 2007 ACD on 970 12. Denamato, 5-[1-amtyl-1,2,1,4-strabphre-1,3,4-trimatyl-4-phasyl-5-14-pyt-4spin thenyl-6-quienlasyl-3,5-dichlores, denoltrifiuscunoviaty) 1973 197 C13 E13 C13 x3 u5 , C1 B FP 62

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- 14 277 molecte equipter coordinat 3001 hcg on stu 13 (1,2"-nighter): 0-marketmine, 2-(1-newsyl-1,1,2,0-tetrahydro-7-bydnos 1,3,0-trimethyl-0-phonyl-6-quintlingt): 1901 mi C12 224 82 83
- oral.
- L5 227 ABSTERN ADDITED CONTRIBUT 1007 ACS on FTG
 18 15.1'-1(phospil's'-serbonomids, S-(1-nortyl-1,1,1,4-tetrobydro-5,7disothemy-6-(4-muchamyphospil)-1,2,4-ts/mothyl-6-quinnlinyl|UP CDs UIO 91 69



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- LS 229 Accounts staterist convariant 2007 ACS on STS
 TO Tricycle(3-2.1.13.7) do-main*(-proposition), b-(1-convyi-2.2.3.4-tetros
 p. 2,0-trimutayl-s-phospi-8-quincliny()up C33 VS 62

 UP C34 VS 62

LA EST ARROWERS CHRISTIS CONTINUES BOOS ACS ON OTHE 48 Acctantio, S-()-Acctyl-1,1,5,4-totampino-1,1,4-totamcthyl-4-phosph-6quantimpin-1,1,2-totsiboses— 1903 © 213 23 23 23 24

- is 1)? ancetts indigent doctaint new act on FTE 18 (1,1°-injuny(1)-0-outhermain, 8-(1-out)(1,1,2),0-introduce-0 methory/new(1)-3,3,0-injunctiv/6-quinting()- 1901 Q C4 M4 S1 03
- is 231 mercia aminist Corplant 1907 acs on 278 (s becamele, 1-(e-cs)simp)-6-(1-e-cs)simp)-6-(1

53 337 METERIA REPLETAT CONTRIBUT 1807 ACS ON STS 10 [1,17-11]; https://doi.org/10.1007/scs.00071-1.3.1.4-tetrahpirs-3.3.6 trium/trig-1-0-poorg-1-7-14/pre-tailsylut-busyl-d-quinality1-

13 232 AMPREES ADDITIVE CONTINUES 2007 ACM ON FTR
18 bequalds, 8-[1-amtyl-1-,], 3-tottosphro-2-], 4-trisetsph-4-14-[2-(4morpholing)] (dumy) | hasqrin 6-paineling) -, complete [instrumentate] (
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- 15 237 Adompto munistri Copynium 2007 Act on eye [In hertunde, 0-(2-antyl-1,1,2,4-telsolopie-2-2,4-telso-quincling/10-2-(ley-timpropylum light) munis)- (DCI) or C16 337 31 45 61

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- 18 [1,1'-kighney]: RESIFIE CHYMING 1981 hCS on FTS [1,1'-kighney]: 4-enricement, S-[1-actyl-1,1,1,1-tetrinydro-1,1,4-trimuthyi-4-paney]-1-(b-pyrindinylm-theys)-4-enriceMinyl-1-[15-yrindinylm-theys)-4-enriceMinyl-1-[15-yrindinylm-theys)-4-enriceMinyl-1-[15-yrindinylm-theys)

- cf com in charge at se analysistiscreatibreship.s.derivation

- L1 237 homes and/777 COTELETY 3007 ACC on 970 10 (3,1'-hiphopy)-4-carbotanido, D-((-acctyl-1,1,3,6-totrohydos-1,1,6-

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- 13 327 ARIVEL RELIGITY COTTAINT 2007 ACS ON STU 18 Deptimids, B-[1-cotyl-],2,2,4-tetrahydro-],7-disthory-4-(4-matharyphosyl-2,2,4-trim-thyl-6-quinnling18-3,6-distrons- (3C)) 10 C10 623 62 62 65
- 13 237 Address 2003 STRT COPYLIGHT 2007 ACT on 570
 13 2-Part objectionness of P-[1-asstyl-1, 2, 3, 4-telegraphic-5, 7-class theory-4-14-methacypic-pi)-2, 7, 4-trium the[1-6-quintling1)-4, 6-dimethyl- (NCI)
 10 COS [26 4] 64

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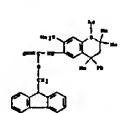
15 337 Apressa Esmirter coverious 2007 Acc on PTS
10 Entendis, n-11-contyl-4-(4-berylphospl)-1,1,3,4-totrahydrb-3,2,4-trinchyi-d-quineliny12-2,3,2-trinlengo- (SCI)
cm C2H S31 F3 E1 01

13 237 AMENTED ARMITYTY CONTRIBUTE 2007 NCS NA STE Betamentés, b-(1-acctyl-1,2.2,4-tetrampère-1,2,4-trumchyl-4-(4-12-14-perpantisylictamy)phospil-4-quincliny(1-5-entryl-2-aitre-, non(trilleserocotta) (921) 82 C14 846 34 64 , C2 8 F2 621

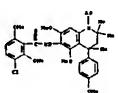
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- 15 337 Managasi 1001FFEE COPYRIGHT 3007 ACT ON STA IN 11.15-Millsongil-0-machemistic, H-[1-montpl-1,3,3,4-totyahydro-2,3,4-

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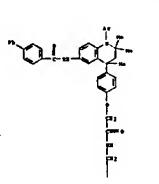
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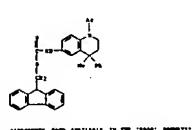
- 13 Appende Emiletti Cofficati 2001 ACS on FTE 19 Aprilio (-11-part):1,2,7,4-tricopper-2,2,4-trinot methylphospi1-0-quaming/1-2,2,5-trillamen (SCI) RF CI2 GIS FS HI 41

- Li pri menumo smilerni operalmet loci ace un ern li locamado, 0-(locamini-(.j.),0-locrompus-2.j.0-trimetayl-6-(4-))-(a-morphollogi)ctomy/phosyil-6-quindingly-3-unthyl-2-ultro- (9Cl) er C24 m40 h0 66 er com

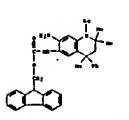
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55 227 Avoided Californ Correlater 2007 acc on after Carbonic acts, (1-actyl-1-omino-1,3,3,4-taleohydro-2,3,



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do, 0-11-acetyi-1,3,8,4-tetrohydro-8-dethony emineliari)- |9c1| (fa |20c2 mirk)

401644*74-9 CAPING [1] **Alphonyll*A-coephummido, D-12-otray2-1,3,3,4-detembries-3,5,4-Ariantsel-4-4-4-meneralahangil-4-qalanlingil- 1963 (CA-1800) unma-

ds, 0-11-acetyl-1,1,3,4-tetrahphre-2,2,6-18pli- (BC1) (CA 18088 800E)

s, B-ql-sentyl-1,8,3,4-6*strampiro-1,3,4-*nyly- 4363) eta lundu useti

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to 40764-71-3 CAPANS CD [1,1'-Suplaint] in-terminantary, N-(1-quarty)-1,3,3,4-txfcabpdro-F-marthemy-3,3,4-txidethyl-0-phosp3-6-quinchinyl-- (9C1: GC INSC) MARI

ms 327044-79-5 [hrists CD 3],17-Alphony([-4-carbunamide, B-;1-o-otyl-1, 2.2,4-tutromydro-2,2,4-f2pachty2-4-6-1-outhy1phonyl2-6-patheliny1|- [SCI) ECS [SDMS] MARGE

3-5 CLYLDS n, S-(1-neutyl-1,3,3,4-Entradphre-3,3,4-Erlanthyl-4-phamyl-4-yll-4-propyl- (SCI) (CL ExdEx M4E)

-syndo-13-1 CAPLE 11,1"-Siphony)-4-membersadde, 6-3)-noxyl-8,2,3-4-twicebyGre-2,2,4-trianting-4-phonyl-6-quinolisyl)- (9C) (CS 1880) NAMC)

am 497044-61-2 CAPLES
(S 6-paineliments), 1-mosty3-1,3,3,4-tatsobsphre-1,2,4-trimethy3-4-phosy3-6-[1]Accglostact markemy1)- (PC2) [CA 18868 Most)

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-nchonomia, 0-(|-omtyl-1,2,2,4-totrobydro-2,4,4-8-quindiny||- (90) 80% ||90% ||90%|

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quincling; 1-e-chiery (RCI) SI 1000X NRCI

10 04704-7)-9 CAPEN EN BOARDIS: 9-(1-amiy)-1,2,3,2-tatronymru-2,2,4-trim-thyl-4-phaogi-6-quinklupi-1-trifinmrum-thyl- (901) ER 10030 NMS1

tanido, B.(1-anotyl-1,2,3,4-totrahpuro-1,3,4-triumthyl-4-phony)-6-mollagi)-4-propyl- (MCI) 8th Emble Monb)

407044-13-7 CA0100 [1,1"-Elghory1(-0-Geston.anido, B-([-austyl-1,3,3,4-totrobysto-3,4-totrobysto-3,4-totrobysto-3,3,4-totrobysto-3,3,4-totrobysto-3,3,4-totrobysto-3,4-

HB 40764-04-0 CAPING TO 2-Pay open-framewide, 9-(1-comby)-1,3,3,4-c-transpore-2,3,4-trimeChyl-4-phocyl-4-spanishing)> (MCII (CR INGE NAME)

genegas, B-(1-cortyi-),3,3,4-(stranydro-3,3,4,%--gelenling11- (961) (Ch (888 W48)

corona (19-3 continue) [1,1] = hiphonyi[-4-markennyide, B-(1-adetyi-[,3,8,4-fortakydey-b-met 2,3,4-fortamthyi-4-phonyi-4-mainelleyile (905) fin imbin 6466)

[[,[*n]]phompli-s-outhousedto, B-[[-omtyl-],[,],d-toteohyte-],2,d-trinothyl-0-(4-mothylphompl)-6-quinolinyll- (AC) EC [SCH (MR)

15,1973-0)-0 C31500 {1,1'-0.jmon(1-7-inspannido, P-11-novry1-1,3,3,4-totrobphro-3,3,6-totrobphro-3,4,6-totrobphro-4,4,6-totrobphro-4,4,6-totrobphro-4,6-totrobphro-4,6-totrobph

bb-19-4 (NALPA untio, dell'acceppie), 3, 3, 8-tatenhydro-1, 3, 6-trimchyl-4-phosyl-4-alloyli-9-dronne (901) goz index 8000)

(ds, m-(|00)-1-pestyl-5,1,1,4-totcompdra-1,1,0-Limpile (902) (Ch 1998) NORL

ranjan, B-((41)-)-asseyi-),3,1,4-satrahydro-3,2,4-panlanyiq- (901) (CA IMBER MODE)

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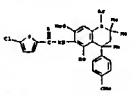
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mide, B-(1-menty1-1,3,3,4-tetrahydro-5,7-oy1)-2,2,4-trimethyt-6-qmiantiny1|- (95)| 95)

-5 Caping , b:[i-acty]-1,1,2,6-tetramphre-5-hydrony-7-acthony-4-(8-ory1)-2,2,6-termothy1-6-quinoliny1)-3,5-dichloro- (903) (00



717415-27-1 CAPUR

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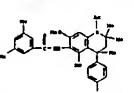
7] 723-69-9 CAPLFE |-Turnes-Pounds, n-(]-acetyl-], 2, 9, 4-tote mapters-9-baptermap-7-de-Lacety-4-|-mathemyphocyl-1-2,1,8-ts.im.tag5-6-quinding1|- (9C1) (C2 18001 month

mergin 3 or 5 Carles Corratory 2007 acc on eve 600 [1,1'-1]phosyll--mrimonator, acctyl-3,3,1,0-tottomptor-1-0phosy-7-mathery--(4-tottocyphosyll-1,3,6-trimothyl-6-quinnlings)-

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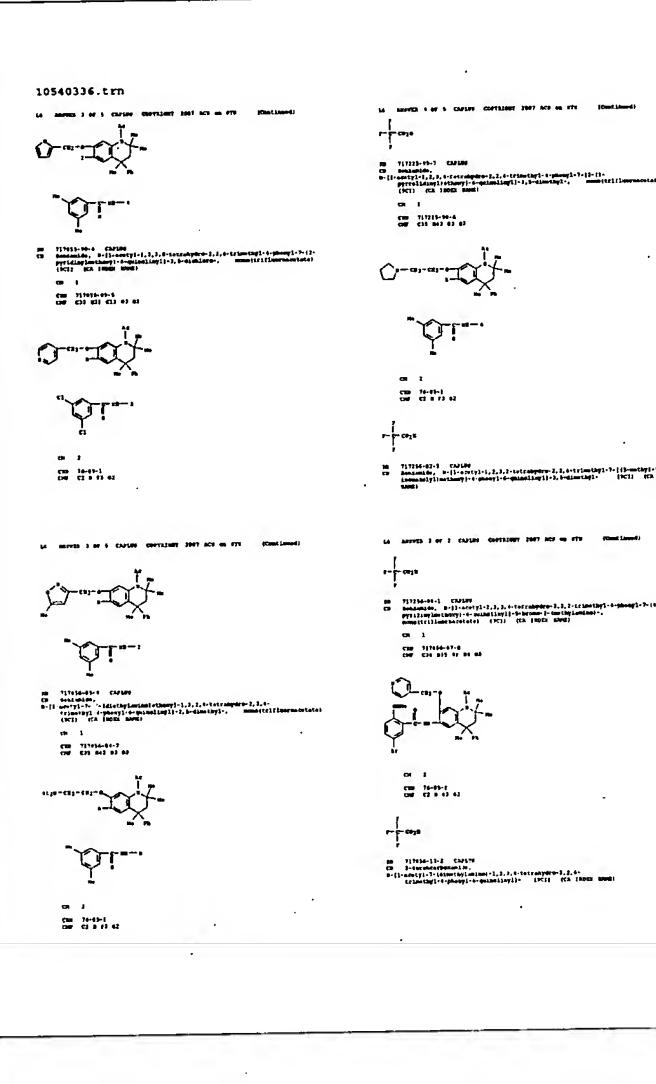
1;1019-17-1 CAPAN 1-Paroptorthannato, 0-11-contyl-1,0,7,6-tetrohydro-6-bydromy-9-mithary-4-10-dethamyshatyl-1,1,6-telanthyl-6-optomizetlikyl-6,6-dimthyl- 1901) (Ca 1900) Santa

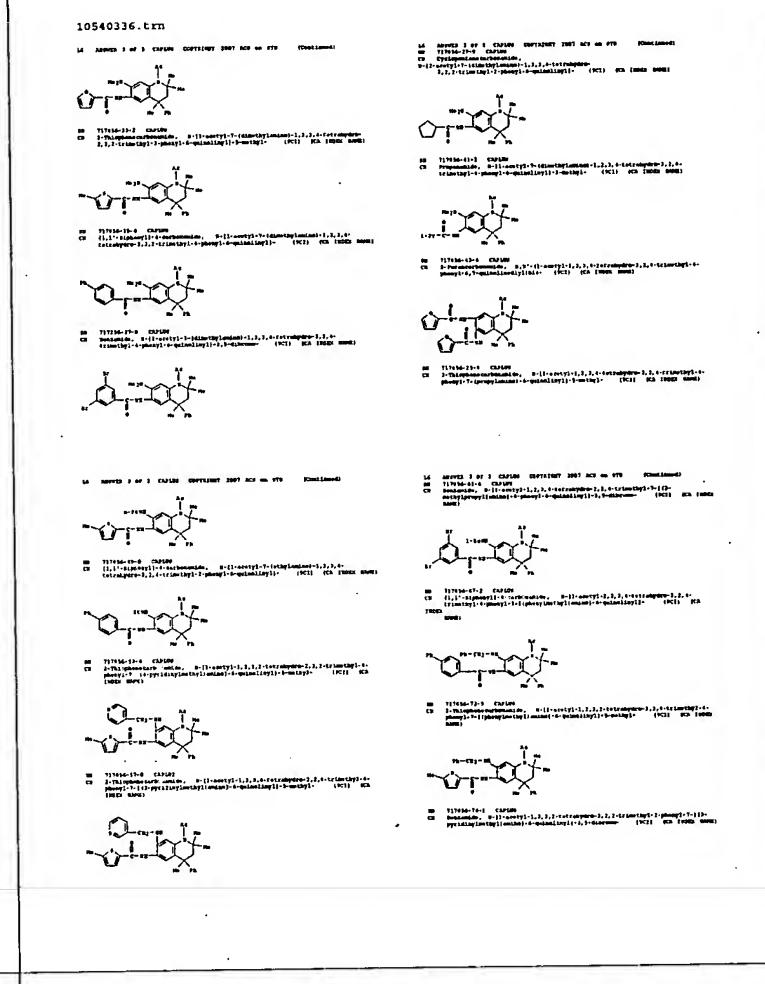


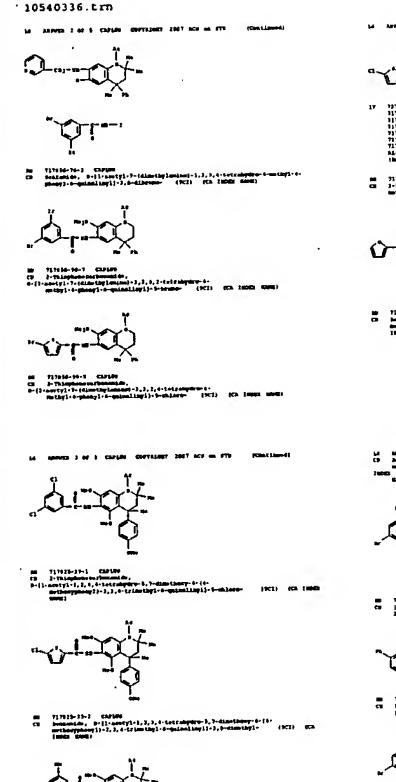
11919-19-1 Capids behindes, 9-11-acty3-1,3.3,6-telpolydes-b-bydrawy-7-methomy-8-(6-methomyphomy3)-2,3,6-trim-thy1-6-quineliny11-3,6-dibrows- (901) (th

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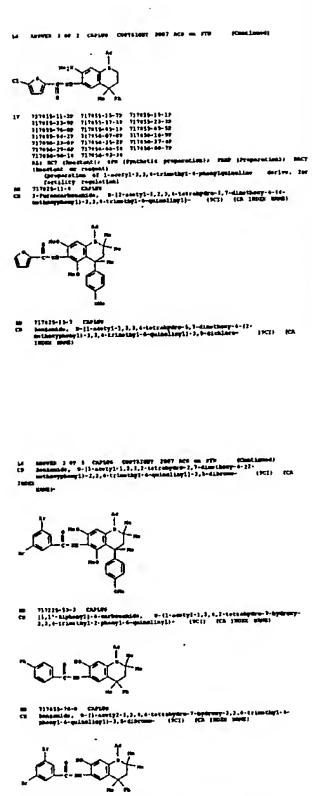
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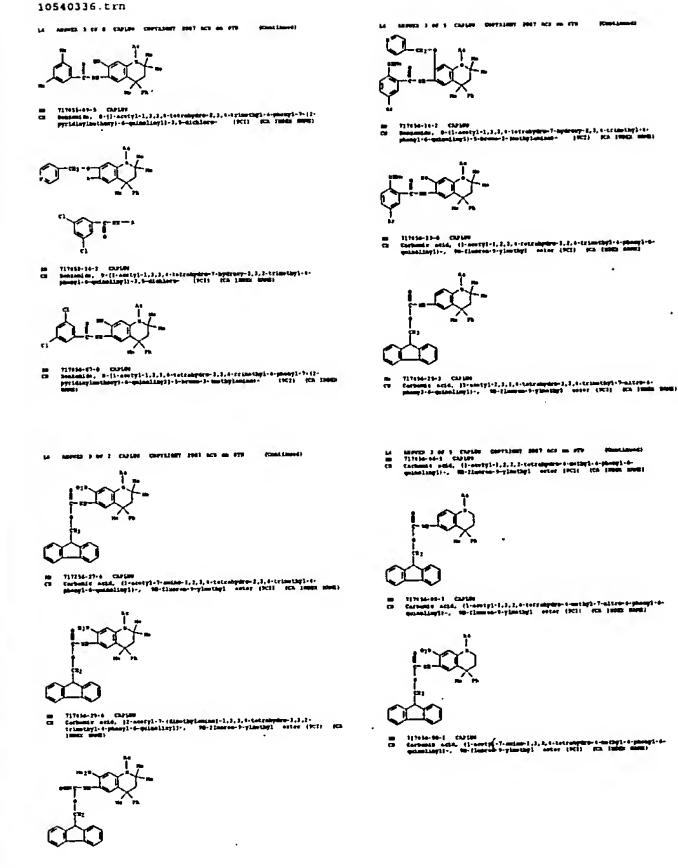


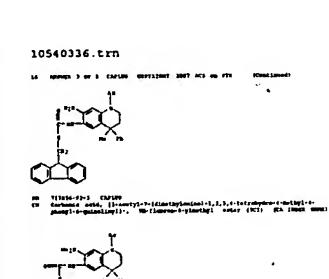


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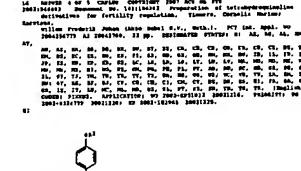
on Tire()-lo-x carios Ti (1,1'-0; hospil-4-se(spannis), 8-(1-morty)-4-(1-[1-((int-y-)-minnipy)(phospil-1,2,2,4-totrabyl-0-1,2,4-trim-thgl-6-quanthryl(-, sme(trifiuresenist) (YCI) (CA INDEX MOSE)

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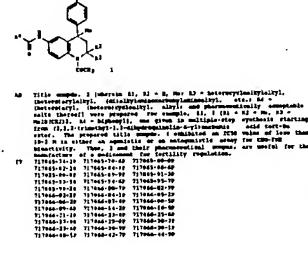
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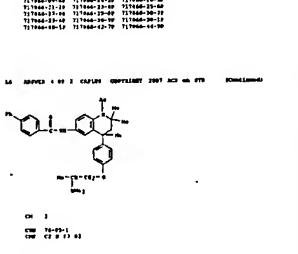
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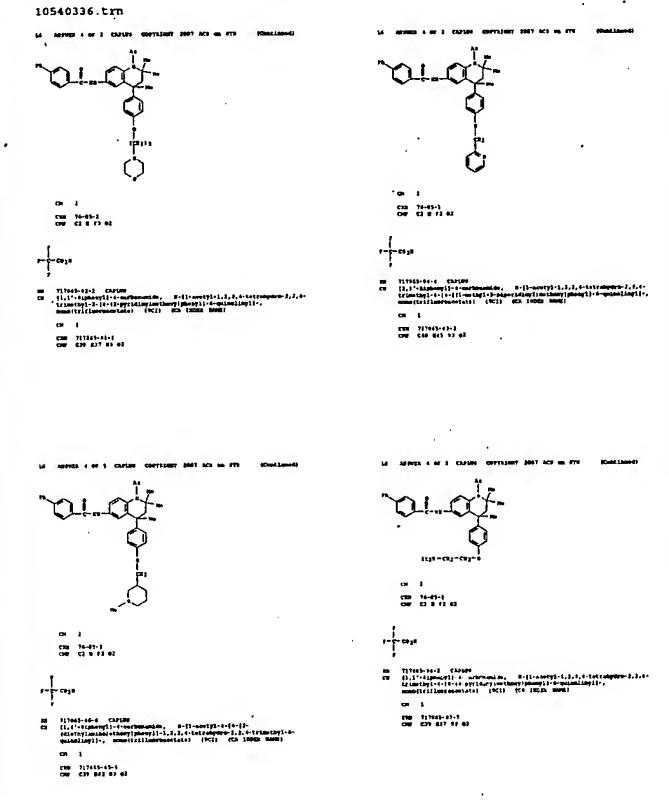


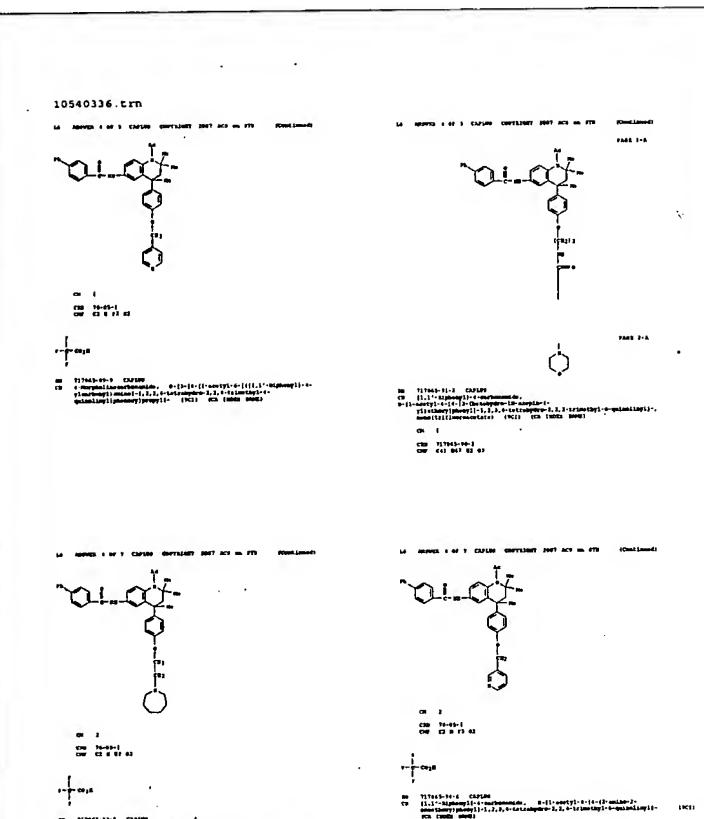
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	717847-33-38 717645-74-4P 717645-75-7P
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	717066-03-20 717066-06-30 717066-05-27 717066-06-20 717666-01-00 717066-08-30
	717944-99-40 717904-14-30 717904-16-10
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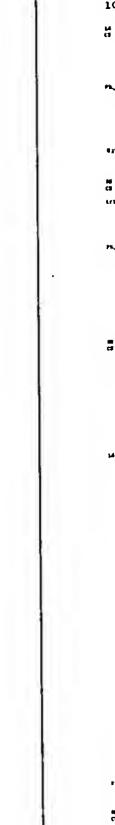


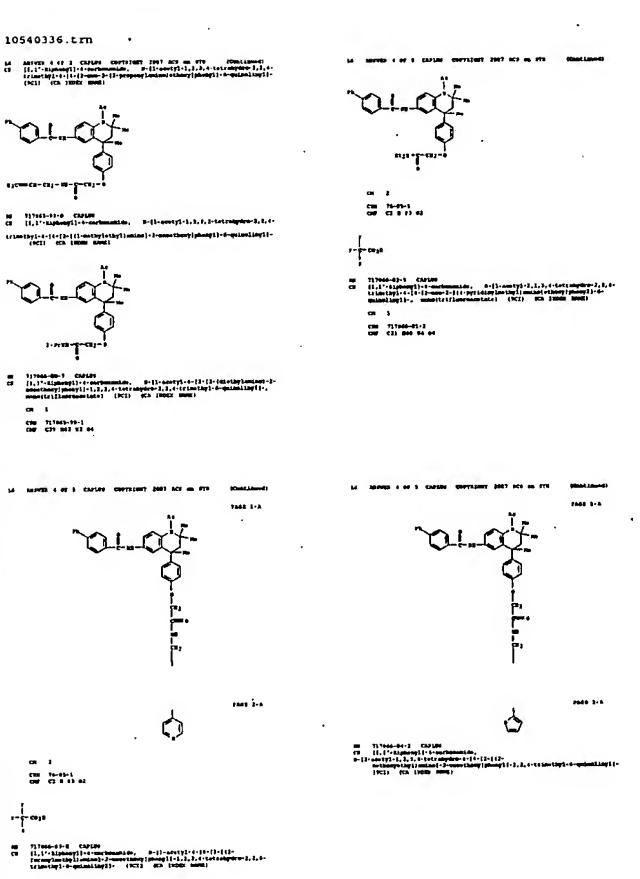


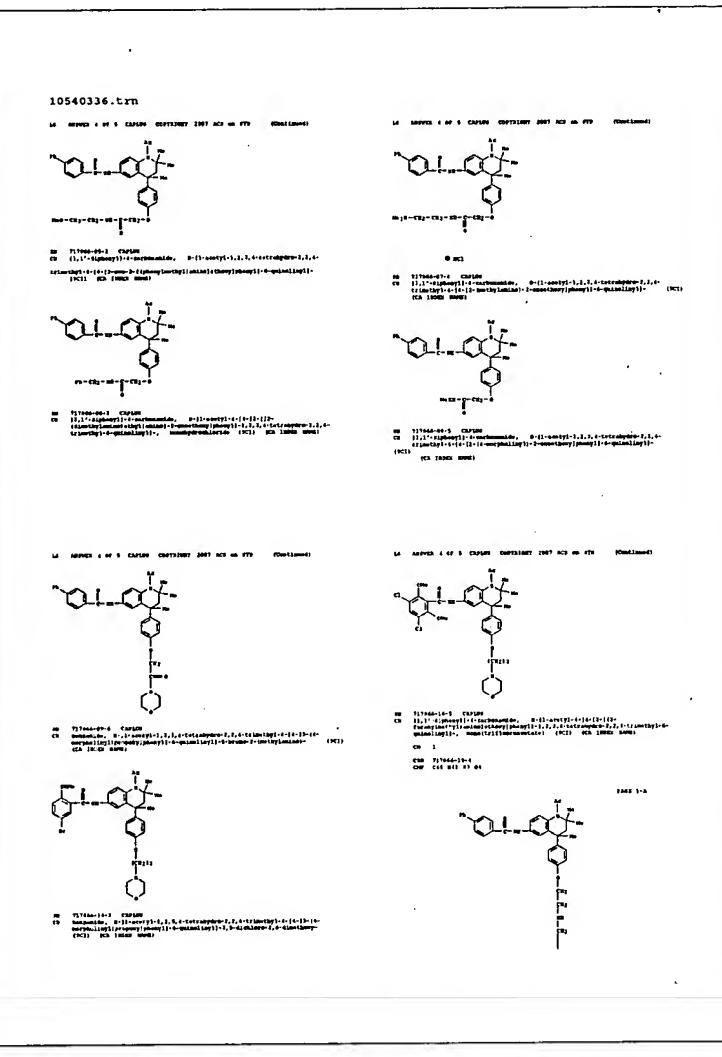


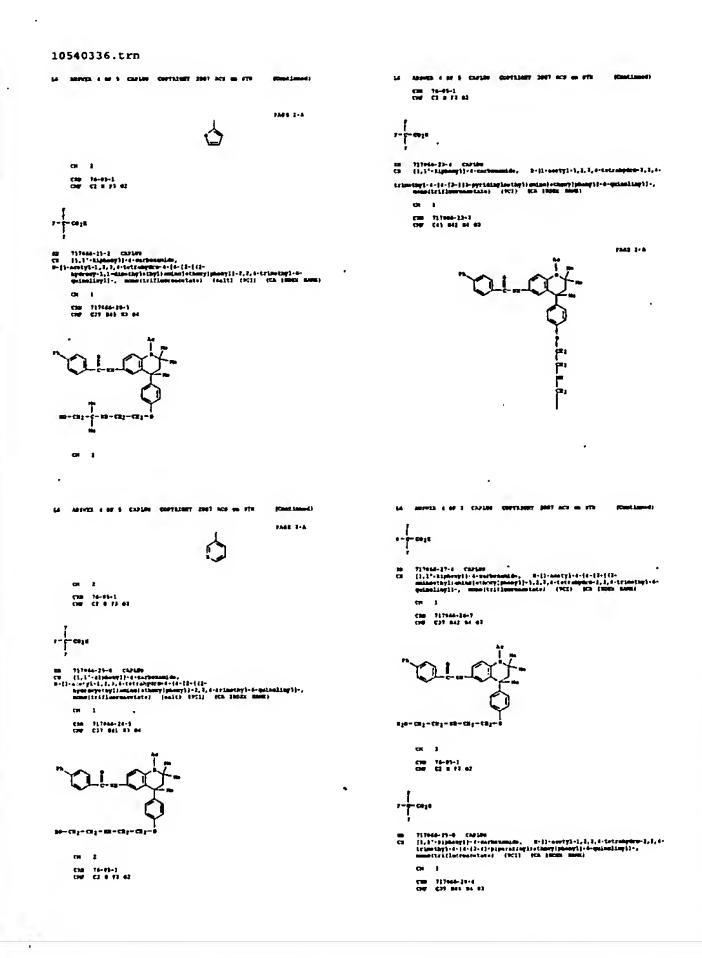


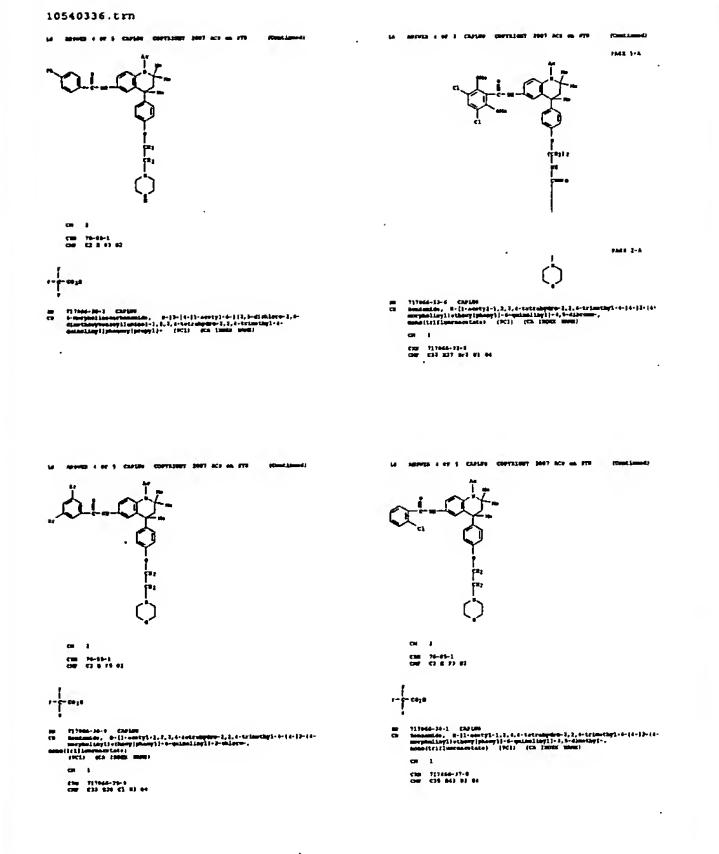
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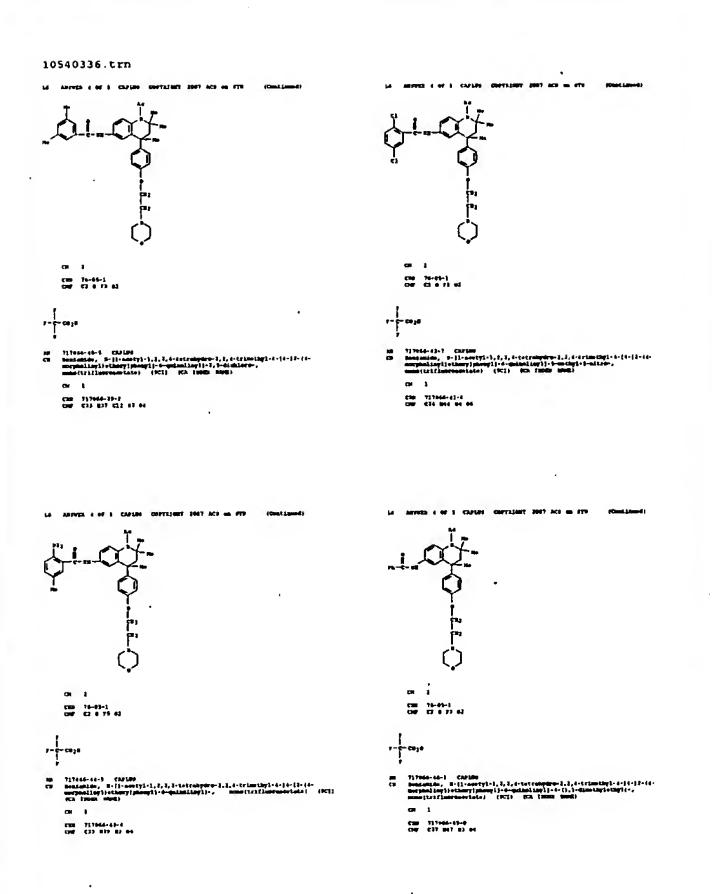


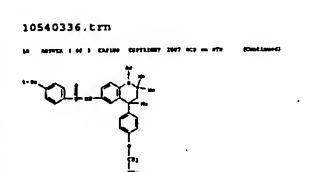












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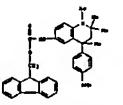
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ps 117043-07-9 CATADA CD Annia Acid. [4-12-acid.5-4-[[1],1'-6436-09]]-0-yimathooyi|midab|-1,2,4,0-catrohydro-1,3,4-srinothyl-0-quindinyl(phonony)- (NCI) CA (NOS) mod)

% Tirode-11-0 Carses Carbusta anta, | Irasvryi-1,3,0,0-tatranyano-4-14-anthanyahanyi)-1,2,6-taimutagi-6-quinalismyi-, % 12usos-5-yimutagi ostas 1971) % 12002



esctyl=1,2,5,6-jetramphra-4-(8-hydronyphonyl)=2,2,4-aylj=, 99-fluores-9-ylanthyl ester (9Cl) 9Ch (Mills

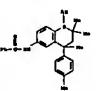
manido, 0-12-apriyl-1, 0, 2, 0-t otrakydro-1, 0, 0-kyloni (myl) myl o thray phony 1 - 6-datail toy 1 (-

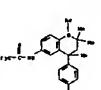
TiTodd-17-6 CAPLED

Battle actd,
-[1-acetyl-5-[(1],1'-highweyl)-4-ylmachunyl)actdo)-1,2,2,4tottohymiv-2,4,4-kidacthyl-4-quindlingi|photonyl-, schyl oster [SCI] cx.
tsch_mach_18-6-[18-6]

717000-10+7 Chylme [1,1"-liphonyl(-4-carbonomido, B-[1-acutyl-1,3,3,4-tolyamydrd-4-[4-[2-]4-cutyl-4-carbonomyl)-2,3,4-trim-18(1-6-quinellay1)- [9C1] (C1 | EDEX | Manual | Ma

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360760-10-1 CAPARO AMERICA (11-00017-1, 2, 2, 4-trianparo-2, 2, 4-triantinyl-4-phomph-6-quintlingle-2, 2, 3-trillocco (9CI) (CA | 1862 6005)

asymmetry (name (lamentyl-1,3,3,4-latentyme-2,2,4-trimethyl-4-phonyl-4-metrolic oria, (lamentyl-1,3,3,4-latentyme-2,2,4-trimethyl-4-phonyl-4-prinsilingly-, 1,2-dimethyl-thyl orias (MC) (C) lamen mind)

107064-29-9 CAPANI Bondamios, n·[l·osotyl-1,3,3,4-tetrubphro-3,3,4-triamthyl-4-pb misalinell-4-phloro- [PCII (CA INDE MONE)

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omnible (shipsee bisactivity covery relie fundalested with human FFE ex
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Affirsh 1 of 1 Carlies Contained 1907 acr on PTD [Continued] of Not-11-2 Carlies beatstin, H-[1-contyl-1,2,3,6-tatrosper-2,2,4-trimethyl-4-phomyl-6-parallegis-1-trialisesrum-thyl-- [901 [05 [080]] MORE)

at 7664-76-0 Chilou behinder . Chilou behinder . 3,3,6-totabhytro-3,3,6-trimethyl-4-phomyl-6-quantingi-1-1-brune-1,6-4,3mithump- (901) 2Ch Immit South

[],['-liphon]]-6-osrbonanis, b-[[-osrbyi-1,],b,s-tetrabpire-f-2,s-trincts;-6-phonyl-6-quinalis;1)-6'-others- (971) 674 [mon mod)

nn daffan be-0 Chillin Em [1]['-Bighangi]-]-maridamide, m-(1-acety)-[, f, B, B-catrolydro-1, B, 4-

L4 mercus 2 of a carios corrient 2007 http://doi.org/10.000/ trinctmy-4-phospi-6-quinking1)-4-methomp- [901] UCA limits sold

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B 007044-79-1 CEPIMS
CE || 1,4'-01ghosp[1-3-outpountdo, 0-|1-stotp[-1,1,1,4-(etrolydfo-1,2,6-(etrolydfo

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10 (e76ca-61-) CAPLES tu e-Datablismins, 1-nestyl-1,2,4,6-istrompiles-1,2,a-rrjanthyl-4-phomyl-s-(quamplaminet entromyl)- [ECT] eCT 1880 MHG1

um 467964-61-7 Exrum CB baganagrepakandes, m-[2-ametyl-1,2,3,4-setrakykro-2,2,4-trismthyl phonyl-d-quinchingil- (CCI) 4CA 18552 46841

a morech 5 of 2 cariat convictor 2007 act on 570 (Chedisons) a cytode-67-0 carias repoints octo, -[12-corp]-1,2,3,4-carrangure-2,5,4-trimethyl-6-phospl-6quincling]-minn]-3-met, stayl outer [SCI] (CA India shed)

graphs=10-E C20100
GP ProposeLatio,
u-(1-setyl-1,j,j,-t-sistopics-1,j,-t-simetyl-1-phospi-4quantingl=0'-|id-methomydeoglimethyl-0'-|id-methomydeoglimethyl-0'-|id-methomydeoglimethyl-0'-|id-methomydeoglimethyl-0'-|id-methomydeoglimethyl-0'-|id-methomydeoglimethyl-0'-|id-methomydeoglimethyl-0'-|id-methomydeoglimethyl-0'-|id-methomydeoglimethyl-0'-|id-methomydeoglimethyl-0'-|id-methomydeoglimethyl-0'-|id-methomydeoglimethyl-0'-|id-methomydeoglimethyl-0'-|id-methomydeoglimethyl-0'-|id-methomydeoglimethyl-0'-|id-methomydeoglimethyl-0'-|id-methomydeoglimethyl-0'-|id-methomydeoglimethyl-0'-|id-methomydeoglimethyl-0'-|id-methomydeoglimethyl-0'-|id-methomydeoglimethyl-0'-|id-methomydeoglimethyl-0'-|id-methomydeoglimethyl-0'-|id-methomydeoglimethyl-0'-|id-methomydeoglimethyl-0'-|id-methomydeoglimethyl-0'-|id-methomydeoglimethyl-0'-|id-methomydeoglimethyl-0'-|id-methomydeoglimethyl-0'-|id-methomydeoglimethyl-0'-|id-methomydeoglimethyl-0'-|id-methomydeoglimethyl-0'-|id-methomydeoglimethyl-0'-|id-methomydeoglimethyl-0'-|id-methomydeoglimethyl-0'-|id-methomydeoglimethyl-0'-|id-methomydeoglimethyl-0'-|id-methomydeoglimethyl-0'-|id-methomydeoglimethyl-0'-|id-methomydeoglimethyl-0'-|id-methomydeoglimethyl-0'-|id-methomydeoglimethyl-0'-|id-methomydeoglimethyl-0'-|id-methomydeoglimethyl-0'-|id-methomydeoglimethyl-0'-|id-methomydeoglimethyl-0'-|id-methomydeoglimethyl-0'-|id-methomydeoglimethyl-0'-|id-methomydeoglimethyl-0'-|id-methomydeoglimethyl-0'-|id-methomydeoglimethyl-0'-|id-methomydeoglimethyl-0'-|id-methomydeoglimethyl-0'-|id-methomydeoglimethyl-0'-|id-methomydeoglimethyl-0'-||id-methomydeoglimethyl-0'-|id-methomydeoglimethyl-0'-||id-methomydeoglimethyl-0'-||id-methomydeoglimethyl-0'-||id-methomydeoglimethyl-0'-||id-methomydeoglimethyl-0'-||id-methomydeoglimethyl-0'-||id-methomydeoglimethyl-0'-||id-methomydeoglimethyl-0'-||id-methomydeoglimethyl-0'-||id-methomydeoglimethyl-0'-||id-methomydeoglimethyl-0'-||id-methomydeoglimethyl-0'-||id-methomydeoglimethyl-0'-||id-methomydeoglimethyl-0'-||id-methomydeoglimethyl-0'-||i

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30 ta 70a.o-53-0 Christo co proposed_main, b'-12-pactyi-1, 2, 2, 4-catrumptro-2, 2, 4-trimchpi-0-paceyi-0quantinghi-0-cingl-0-(paceyibrthpi)- 19521 | Eca lumbs | 800 M ANYMEN 2 of 5 CAPING CONTRIBUT 1987 ACS ON STW (Conclineed)

M-121-121-1-12

467944-65-9 CEFEME
CT 2-Parametrizanto: 8-(1-acetyl-1, 3, 2, 6-tottohydro-2, 2, 4-dylanthyl-1
phosyl-6-pileolisyls- 19C3) (CA 180EX MARK)

mm debeca-da-i Carino cm batamando, b-13-adetyi-1,2,3,4-totranjetro-3,3,4-trimothyi-4-phaneji-4

u dologa-cd-2 CADLES 2 Tricysle(2-1,1,13,13mamb-1-proposani,5, 5-(1-savtyl-1,2,3,4-talrabyte-

on st7564-16-1 CAPUPS CE Actuation, B-[]-acctpl-1,2,2,4-detrahydro-3,3,4-trimmthyl-4-phanyl-8ejantinyl-2-([4,4-ditimerephenyl]mutah)- | PCH | CA | NUTE | NUMBER | CAPUPS |

IN 427064-50-4 CAPASS

CH 6-Norphillancertable, B-(1-accepting, 2, 6-terpanysco-1, 3, 6-teinsthyl-6
phospl-6-delsmilapli- (NCl) (CA 18000 NOWN)

ig et?pas-72-3 CAPLES II 11.1'-sippanyi)-4-parkozanido, B-11-auntýi-1,2,3,4-tatrahydru-3,3,4 10540336.trn

Victor

m 467964-T9-2 CXFUND
CN {1,1'-Liphony13+6-parkproprime, n-(1-nesty1+),2,3,4-tetrohydro-6-methony
3,3,4-trimethy1-6-phony1-6-quinoliny1> [901] (Ch 1800X 1800X)

OL S

HE 667664-16-6 CIPING
CH 2-Paratosylummin, B-[1-occity]-1,3,1,4-totrohydro-3,2,6-trinethy2-6-60
netholomor(1-4-minolite/1- 1901) (CA (HMM) HMM)

ن المنان

HE 447044-75-5 CAPLES

EX [1,1'-biphonyl-4-markstantids, U-[1-cortyl-1,2,2,4-settmhydro-2,2,4-setmhydro-2,2,4-

METERS 5 of 2 Capter Container 2007 ACP on FTS Committee

68 417644-75-4 CAPING CH Boutanide, B-[1-aretyi-1,2,4,4-detrohydro-2,2,4-trimethyl-6-phany]-6quinolinyii-0,4;5-trimethery- (901) [CA [EDGE MANG]

Many.

pu (47964-90-) CIPINU
CI Benimile, H-(1-entyl-),3,5,6-tetrakydro-2,2,6-trinetby)-6-phony)-6quinolinyl)-6,6-dimbleco-2,6-dimetmory- (PC)) (CA (SMEN MAPS)

4:4

407946-76-6 CAPLED

Typewake maid, b-[[1-eduty]-],], D, d-totymbyke-3, 3, 6-tria-thyl-6-(4tothylphonyl)-6-galanilayl)-mainej-b-mab-, olkyl enteg (9CI) ECA | NO.

ps cr764-77-7 Child CH Jeanmide, 0-(1-contyl-1,2,5,6-telephro-2,2,6-telephrop)-s-phosylquanting(1-2,4-telephro- (NCI) (CA 1005 MHH)

- Ko-1-O

PR 447641-18-4 CAPUR C SALES C

L6 AMPYED 5 OF 2 CAPAGE COPYARMET 2007 ACC OM 979 FORMA DB (2) TOA(-0)-0 CAPAGE ED AMAZANIAN, 2-ISONITY/AMIJANI-0-(1-MIPSEYI-1, 2, 3, 4-to12AMPAGE-2, 2, 0-to12AMPAGE-(-phosyl-6-quinnlingl)-5-brome- (902) (CA 18002 MANS)

ng qarana-un-h (nahaw TE 1,2-banjamalamarahamida, un-11-araty-1-1,2,1,0-tata-beputu-2,0,4-trimulapi-1-phosyi-s-quinalisyi)-0-orono-ul,ul-dismituy- (PCI) (CE Impin missi

ED C17661-84-4 CAPAPS
(D Bootons D, U-(1-aury)-1,7,7,4-totrobydro-3,7,4-4finothyl-4-phosyl-4quindings:-3-(4-aury)-browney;-5-(1-C1) SCA TROOK Mode)

Qi Qi

pp 447644-05-7 CAPLES Cu benamnée, 0-(1-amrgi-1,2,2,4-estrolydro-2,2,4-estmollyl-4-phonyl-4quanchapti-1-timethyl-estroptionyl- 19C7) (CC 25002 boosts

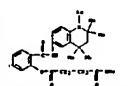
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On Ontoko-On-O (2010)
CE D-(remnalsoul/Emis orise, 1,5-climithy).
3([[]-orythi-[], 1,3,4-clerimyhte3,2,4-drimithy).-0-phonyl-G-quinnliny()omino(mrennyl)phonyl
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NO ANSWERS ANALYZED. THE ANSWER SET WAS CREATED IN FILE 'REGISTRY'. USE THE FILE COMMAND TO CHANGE TO THE CORRECT FILE. An answer set can be processed to create terms only in the same file in which it was created.

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RLS.NP -- CAplus Super roles - Non-patents RLS.P --- CAplus Super roles - Patents RN ----- CAS Registry Number RR ----- Replacing Registry Number SCN ---- Short Chemical Name (IN and OTHER NAMES) SEQ ---- Protein Sequence Display using 1 Letter Amino Acid Codes (default) SEQ3 ---- Protein Sequence Display using 3 Letter Amino Acid Codes SOEPP --- Protein Sequence (exact family search form) SQEN ---- Nucleic Acid Sequence (exact search form) SOEP ---- Protein Sequence (exact search form) SOSPP --- Protein Sequence (subsequence family search form) SQSN ---- Nucleic Acid Sequence (subsequence search form) BOSP ---- Protein Sequence (subsequence search form) SR ----- Source of Registration SZ ----- Size for Ring System TAGS ---- Experimental Tags (same as ETAG)

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FILE COVERS 1907 - 3 Jul 2007 VOL 147 ISS 2 PILE LAST UPDATED: 2 Jul 2007 (20070702/ED)

Effective October 17, 2005, revised CAS Information Use Policies apply. They are available for your raview at:

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-> fsh receptor

FEH IS NOT A RECOGNIZED COMMAND The previous command name entered was not recognized by the system. For a list of commands available to you in the current file, enter

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Property values tagged with IC are from the ZIC/VINITI data file provided by InfoChem.

STRUCTURE FILE UPDATES: 2 JUL 2007 HIGHEST RN 940883-34-1 DICTIONARY FILE UPDATES: 2 JUL 2007 HIGHEST RN 940883-34-1

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REGISTRY includes numerically searchable data for experimental and predicted properties as well as tags indicating availability of experimental property data in the original document. For information on property searching in REGISTRY, refer to:

http://www.cas.org/support/stngen/stndoc/properties.html

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CMF ---- Component Molecular Formulas
CN ----- Chemical Names (Up to 50)
CRN ---- Component Registry Numbers
DEF ---- Definition
DR ----- Deleted Registry Number
 EA ----- Elemental Analysis for Ring System
 ES ----- Elemental Sequence for Ring System
 FCN ---- All Chemical Names
 PS ----- File Segment
 IN ----- CA Index Name
 LC ----- CAS Registry Number Locator
 MF ----- Molecular Formula
 NAME ---- Selected Substance Names
 PCT ---- Polymer Class Term
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 PN ----- Patent Number
 RF ----- Ring System Formula
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To display a particular field or fields, enter the display field codes. For a list of the display field codes, enter HELP DFIELDS at an arrow prompt (=>). Examples of formats include: TI; TI, AU; BIB, ST; TI, IND; TI, SO. You may specify the format fields in any order and the information will be displayed in the same order as the format specification.

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Connecting via Winsock to STN

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Web Page for STN Seminar Schedule - N. America NEWS 2 MAR 15 WPIDS/WPIX enhanced with new FRAGHITSTR display format NEWS 3 MAR 16 CASREACT coverage extended NEWS 4 MAR 20 MARPAT now updated daily NEWS 5 MAR 22 LWPI reloaded NEWS 6 MAR 30 RDISCLOSURE reloaded with enhancements NEWS 7 APR 02 JICST-EPLUS removed from database clusters and STN NEWS 8 APR 30 GENBANK reloaded and enhanced with Genome Project ID field

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NEWS 12 MAY 01 New CAS web site launched NEWS 13 MAY 08 CA/Caplus Indian patent publication number format defined NEWS 14 MAY 14 RDISCLOSURE on STN Rasy enhanced with new search and display fields NEWS 15 MAY 21 BIOSIS reloaded and enhanced with archival data NEWS 16 MAY 21 TOXCENTER enhanced with BIOSIS reload NEWS 17 MAY 21 CA/Caplus enhanced with additional kind codes for German patents NEWS 18 MAY 22 CA/Caplus enhanced with IPC reclassification in Japanese patents NEWS 19 JUN 27 CA/Caplus enhanced with pre-1967 CAS Registry Numbers NEWS 20 JUN 29 STN Viewer now available NEWS 21 JUN 29 STN Express, Version 8.2, now available NEWS 22 JUL 02 LEMBASE coverage updated NEWS 23 JUL 02 LMEDLINE coverage updated NEWS 24 JUL 02 SCISEARCH enhanced with complete author names NEWS 25 JUL 02 CHEMCATS accession numbers revised NEWS 26 JUL 02 CA/Caplus enhanced with utility model patents from China NEWS EXPRESS 29 JUNE 2007: CURRENT WINDOWS VERSION IS V8.2,

CURRENT MACINTOSH VERSION IS V6.0c(ENG) AND V6.0Jc(JP), AND CURRENT DISCOVER FILE IS DATED 4 MAY 2007.

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STD -- BIB, IPC, and NCL

IABS -- ABS, indented, with text labels IBIB -- BIB, indented, with text labels

ISTD -- STD format, indented

OBIB ----- AN, plus Bibliographic Data (original)

OIBIB ----- OBIB, indented with text labels

SBIB ----- BIB, no citations SIBIB ----- IBIB, no citations

The ALL format gives FIDE SIS ABS IND RE, plus sequence data when it is available. The MAX format is the same as ALL.

The IALL format is the same as ALL with BIB ABS and IND indented, with text labels.

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HELP DFIELDS -- To see a complete list of individual display fields. HELP FORMATS -- To see detailed descriptions of the predefined formats. ENTER DISPLAY PORMAT (IDE):fide

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REGISTRY includes numerically searchable data for experimental and predicted properties as well as tags indicating availability of experimental property data in the original document. For information on property searching in REGISTRY, refer to:

http://www.cas.org/support/stngen/stndoc/properties.html

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Connecting via Winsock to STN

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SAM - Index Name, MP, and structure - no RN

FIDE - All substance data, except sequence data

- FIDE, but only 50 names SQIDE - IDE, plus sequence data

SOIDE3 - Same as SQIDE, but 3-letter amino acid codes are used

SQD - Protein sequence data, includes RN SQD3 - Same as SQD, but 3-letter amino acid codes are used

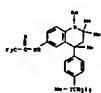
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CALC - Table of calculated properties EPROP - Table of experimental properties

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Any CA File format may be combined with any substance format to obtain CA references citing the substance. The substance formats must be cited first. The CA File predefined formats are:

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| e> d cost
COST IN U.S. DOLLARS | SINCE FILE
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| | 0.00 | 2.88 |
| CONNECT CHARGES | 0.06 | 0.54 |
| NETWORK CHARGES
DISPLAY CHARGES | 0.00 | 7.10 |
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| PULL ESTIMATED COST | 0.06 | 10.60 |

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